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Docket Number (Optional) HITACHI- Application Number

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Applicant(s) FUKASHIRO, et al.

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Group Art Unit 2874 **Unknow**n

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*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
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		F DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS -	Translation	
	REF						YES	NO
gub	AA	JP 11-32010	2/2/1999	Japan*abstract enclosed	385	16X		√
7 7	AB	JP 06-051355	2/25/1994	Japan*abstract enclosed	385	16X		J
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Bult	ВА	Shinji Nagaoka; 1997; Multi-port 1x2 Single-mode Fiber Switch; NTT Opto-ekectronics Laboratories; B-10-189; pp. 488.
amp	BB	I. Nakajima, I. Tsuyama, and S. Kuroyanagi; 1999; A Frequency Multiplexded Routing and Selecting Hybrid Switch; Fujitsu Laboratories Ltd., Fujitsu Digital Technology Ltd.; B-12-17; pp. 356.

EXAMINER

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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Docket Number (Optional) HITACHI-	Application Number 9/966 052		
Applicant(s) FUKASHIRO, et al.			
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*EXAMINER		OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
But	вс	K. Otsuka, T. Maki, Y. Sanpei, Y. Tachikawa, N. Fukushima, and T. Chikama; 1997; Power Control in ADM Node using High-speed, Compact-size Optical Spectrum Monitor; Fujitsu Laboratories Ltd., Fujitsu Limited, Yokogawa Electric Corporation; B-10-101; p. 400.
But But But	BD	M. Makihara, F. Shimokawa, and K. Kaneko; 2000; Strictly Non-blocking NxN Thermo-Capillarity Optical Matrix Switch using Silica-based Waveguide; NTT telecommunication Energy Laboratories; pp. TuM2-1/207-TuM2-3/209.
Bub	BE	E. L. Goldstein and L. Y. Lin; 1998; Multiwavelength Opaque Optical-Crossconnect Networks; AT&T Labs-Research; Third Optoelectronics and Communications Conference; Technical Digest; pp. 400-401.
Sult	BF	J. E. Fouquet; 2000; Compact Optical Cross-Connect Switch Based on Total Internal Reflection in a Fluid-Containing Planar Lightwave Circuit; Agilent Laboratories; pp. 204/TuM1-1 - 206/TuM1-3.
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EXAMINER		B. Hen! DATE CONSIDERED. 3/26/03
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